

In-ceiling Speaker

MAIN FEATURES

- 2-way loudspeaker configuration
- 5" LF woofer and 1" HF driver
- 90° conical dispersion
- Frequency response from 95Hz to 20kHz
- MAX SPL (@1m/4m): 106dB
- ABS waterproof cabinet in white RAL 9016

DESCRIPTION

The ceiling speaker CSL 606TWP is a 2-way loudspeaker configuration speaker with a 5" LF woofer and 1" HF driver. CSL 606TWP meets the following performance criteria: capable of achieving 106dB SPL, 90° conical coverage angle of dispersion, and a frequency response from 95Hz to 20kHz. It features a compact size and excellent acoustic performance. CSL 606TWP has handy tough spring-type hooks that make it easy to fasten securely to a false ceiling for ceiling-mounting consisting of an ABS waterproof protection structure in white RAL 9016.



TECHNICAL SPECIFICATIONS

GENERAL

Code	White	29428
Configuration	way	2
Low frequency woofer	inch	5
High frequency driver	inch	1
Line transformer	V	---

ACOUSTIC SPECIFICATIONS

Frequency response (@-6dB)	Hz	95 - 20k
Sensitivity (@1W/1m)	dB	90
MAX SPL (@1m/4m)	dB	103 / 106
Dispersion	H° x V°	90 conical

AMPLIFIER

Recommended amplifier	W	---
Long term power	W	---
Short term power (IEC 268-5)	W	---
Nominal impedance	Ohm	---
Transformer taps	W	20

MECHANICAL SPECIFICATIONS

Material		ABS
Net dimensions (WxHxD)	mm	ø167 x 115
	inch	ø6.57 x 4.53
Net weight	kg	0.7
	lb	1.5

DIMENSIONAL DRAWING

